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50X1-HUM



Declassified in Part - Sanitized Copy Approved for Release 2012/06/18: CIA-RDP83-00415R007900230001-8 SECRET CONTROL U. S. OFFICIALS ONLY 50X1-HUM TIRANA (ALBANIA) 50X1-HUM 1. Location TIRANA, capital of Alcania, 4. Roads (JIB Questionnaire, Itom (29e) refers) a) The arterial read to DRAC was named RUGA KONGRESI PERMET this road was the former PRINCIPEDI 50X1-HUM PIEMONTE. b) The unfinished read to the southwest, to KAVAI, was called RUGA KAVAYA. c) The square at the town centre was called SKENDER BEK Square. d) The new road leading northwards from this square was called ROULEVARD OF THE 17th NOVEMBER. e) The new road leading southwards from the quare was also a BOULEVIRD, called after some historic date SECRET CONTROL U. S. OFFICIALS ONLY

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	- 2 -	
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		**
		50X1-HUM
	this road was the former VIALE VITTORIO MANUELE. Its present	
	name was not ENVER HOXHA.	50X1-HUM
)	The arterial road to the northeast was called RUGA DIBRA, the name of the village to which it ran.	
`	roads were formerly called VIA MUSSO	
)	LINI and VIALE SARVIA.	50X1-HUM
:)	The asphalted road TIRANA - DRAO was in good condition. The only bridge the law are done the road was west of SJAK, crossing the river ARZEN at temporary wooden bridge, built by the Ger	e 'man
		50X1-HUM
	i) The road TIRANA - ELBAS N was in fairly good condition.	
Ϋ́c	jectives in the Town Area	_
a)	The objectives in the town marked on the sketch (sheet No.1), are described below:-	50X1-HUM
	 (D) Former airfield TIRANA. This airfield was not in service since in para B. (D) Former airfield TIRANA. This airfield was not in service since in Occasionally (at long intervals) a Russian courier a/c landed and took off the same day. No maintenance or repair work had been carried out on the airfield, since the Italiens left it during the war. The runway parallel to the RUGA KONGRESI PERMET was in rather bad condition. It was approx. 1,5 km long and 150 m wide. There was no Albanian airforce. The pilots of three a/c which had been handed over by the Russians to the Albanians for training in 194 escaped with their planes to Italy. (E) Former Italian orphanage, in town district BRAKA, converted into a cadets' training centre where youths from 10 - 14 years of age were trained by methods modeled to Russian standards. (F) Cotton Mill	he er .6 .50X1-HUM
•	see (R). (G) Technical School.	
	(H) Main power plant for TIRaNA. Power was produced by diesel gener Capacity should have been 2000 KW, but was never reached because of inefficient maintenance and lack of spare parts. Average out was 800 KW. The electric light in town flickered and was dim.	

- 3 -	50X1-HUM
	•

- (I) Railway station of the single tracked line to DRAG. No details available on line itself.
- (J) | Multi-storied building under construction. Purpose unknown.
- (J1) Area where new houses were planned and partly under construction.
 Old houses had been pulled down and the traces of streets were straightened.
- (K) Olinies for women.
- (L) Earracks, Albanian Officers' School.
- (M) Civilian Hospital.
- (N) Military Hospital.
- (0) BASHKIMI press, a 4-storied modern building.
- (P) Workers! Club House with Cinema.
- (Q) SKUMBINI Barracks, largest military training camp in albania. The troops seen were badly clothed in Russian uniforms and armed with Russian rifles, machine carbines and bemb-throwers of 12 cm calibre drawn by horses.
- (R) New cotton mill under construction, called KOMBINAT STALIN.

 Up to December 1950 only the foundation walls of workshops could be seen. The external brick walls of one or two shops had reached a height of 2 3 m above ground level.
- (T) Food supply depot of the Army and slaughter house of the town.

 The depot comprised 10 -12 1-storied wooden huts along the fence and some in the centre.
- (U) Modern town district built by the Italians. In this district lived mainly Russian officers with their families and some high ranking Albanian officers and officials. The district was not open to the public. Street entrances were guarded by Albanian patrols equipped with machine carbines. The TIRAM. population called this district the KRIMMIN. Situated there was a Russian M.G.ZIN where also Albanian officers from the rank of major upwards were allowed to do their shopping.
- (V) Post, telephone and telegraph office. the telephone exchange comprised a few automatic selectors but had mainly manually operated switch boards. 50X1-HUM
- (W) Building of the State Bank (formerly Italian bank), a bow-shaped construction.

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50X1-HUM

- (X1) Ministry of Industry.
- (X2) Ministry of Commerce.
- Ministry of Interior. The minister of Interior was TUKY_KOVA.

 the same time the right 50X1-HUM 50X1-HUM 50X1-HUM 50X1-HUM 50X1-HUM 50X1-HUM the Albanian Security Branch, called SEKURIM. SEKURIM was the new name for MBROTYES POPOLIT (abbreviated M.P. The former head of SEKURIM was MEMESHED a partisan leader during the 50X1-HUM war in which capacity, so it was rumoured, he shot a British officer. He was replaced in 1950 by major KHALI DZHELO (pher spelling) who had been trained in MOSCOW for 14 months.
- (X4) Ministry of Exterior.
- (X5) ENVER HOXHA's office called KRAY (phon. spelling).
- (X6) Army Supply H.Q.
- (X7) H.Q. of the Albanian Army, former Italian Lord Lieutenant's residence.
- (Y) High school for musicians.
- (Z) New stadion KEMAL STAFFA.

		50X1-HUM
	SECRET CONTROL	
U.	S. OFFICIALS ONLY	
B. DETA	THED DESCRIPTION AND SKETCHES OF (A), (B), (C), AND (<u>s)</u>
OBJ.40	CTIVES IN TIRANA, (see sketch, sheet No. 2).	
(A)	Army Vehicle Repair Depot and Tank Training Centre	·
	は、種類などがあり、これでは、これには、これには、これには、これには、これには、これには、これには、これに	
	1. Location	50X1-HUM
	On RUGA KONGRASI PARAST	JUX 1-HUIVI
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100		
	感 で、 ()	
	3. Description of the Depot and Camp	
	The whole complex was surrounded by a barbed wire and a wall (36) but only towards the road. The car installed by the Italians. All buildings were brighted plastered, and covered with rather flat saddle roofs. The area was divided into 3 section by barbed wire fences.	ck built, tiled s,separated 50X1-HUM
	and a wall (36) but only towards the road. The dainstalled by the Italians. All buildings were brighted with plastered, and covered with rather flat saddle roofs. The area was divided into 3 section by barbed wire fences. (a) Tank depot and drill ground. of Russian Medium T-34 tanks parked there	ck built, tiled s,separated 50X1-HUM the number 12, and the 6. In addition,
	and a wall (36) but only towards the road. The dainstalled by the Italians. All buildings were brivellowish plastered, and covered with rather flat saddle roofs. The area was divided into 3 section by barbed wire fences. (a) Tank depot and drill ground. of Russian Medium T-34 tanks parked there number of heavy tanks of the ISU-122 type there was an unknown number of armoured cars	ck built, tiled s,separated 50X1-HUM the number 12, and the 6. In addition,
	and a wall (36) but only towards the road. The dainstalled by the Italians. All buildings were brivellowish plastered, and covered with rather flat saddle roofs. The area was divided into 3 section by barbed wire fences. (a) Tank depot and drill ground. of Russian Medium T-34 tanks parked there number of heavy tanks of the ISU-122 type there was an unknown number of armoured cars type.	ck built, tiled s,separated 50X1-HUM the number 12, and the 6. In addition,
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	and a wall (36) but only towards the road. The dainstalled by the Italians. All buildings were brivellowish plastered, and covered with rather flat saddle roofs. The area was divided into 3 section by barbed wire fences. (a) Tank depot and drill ground. of Russian Medium T-34 tanks parked there number of heavy tanks of the ISU-122 type there was an unknown number of armoured cars type. (1) Tank sheds (2) Tank repair shops (3) Fitting section (4) Former tank shed which had been converted intended to controlomorphisms several class rooms with a western side. (5) The only 2 storied block in the camp area. In office and kitchen staff. (6) Kitchen and dining room. (7) Central stores for motor vehicle spare perts.	tiled s, separated 50X1-HUM the number 12, and the 6. In addition, of the DA-64 to an instruction corridor at its barracks for
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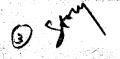
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50X1-HUM

- (17) Power generating plant with a diesel engine as prime mover. Power produced was 60 kilo Watt for 220 and 125 Volt A.C.
- (18) Store room for electric equipment.
- (19) Motoroycle repair section.
- (20) Engine repair shop.
- (21) Engine test section, there was a large test bench for diesel engines and a small one for otto engines.
- (22) Car repairshop.
- (23) Repairshop for electric equipment.
- (24) Lorry repairshop. Most lorries to be repaired lately were of the Czech TATRA type with 4 and 12 cylinder engines.
- (25) Office blooks.
- (26) Petrol office.
- (27) Petrol tank station.
- (28) Depot administration block.
- (29) Spare part store.
- (6) Barrack complex of the tank regiment.
- (30) Transformer station.
- (31) Shower bath room with water reservoir.
- (32) Unknown store room.
- (33) Officers'mess and billeting.
- (34) Office block.
- (35) Troop quarters.
- (35a) Kitchen and dining room.

4. General Information on Troops and Living Conditions



The soldiers were badly treated by Albanian officers as well as by Russian instructors. In the 1st year of service they got 108 LEK (Albanian currency) per month, in the 2nd year 130 LEK. One oigarette cost 1 LEK, Soldiers were never given leave, and most of them

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Declassified in Part - Sanitized Copy Approved for Release 2012/06/18 : CIA-RDP83-00415R007900230001-8 SECRET CONTROL 50X1-HUM U. S. OFFICIALS ONLY were not released after completion of their two years obligatory service. Their families were not supported by the State, even if the soldier was the only bread winner. Most feared were SEKURIM agents amongst the units.

Officers and soldiers were continuously arrested by denunziation and sent for 20 years to prison. b) Frequent attempts were made by both Army personnel and civilians to escape to Italy. Escape was very difficult, but fear of a wholesale exodus was one reason why Russians did not allew the Albanians to form an airforce or navy, and why commercial traffic at sea was carried out by Russian cargo vessels. Stowaways board Russian ships at DRAO harbour in order to jump into the sea and reach the Turkdsh coast between the Dardanels and the Besphorus. 50X1-HUM the Albanian land frontiers were strictly policed by Army units. They were said to be equipped with former German Army wireless sets, connected with a central station in the Ministry of Interior. (B) TIRANA Wireless Station 50X1-HUM 1. Location The wireless station was located adjacent to the Army camp (A), 50X1-HUM 3. Description of the Station (1) Short wave transmitting station, a small brick building with flat roof. The transmitter installed there was a former 3 KW set of which the capacity was increased by new valves to 5 KW, operating in the 38 m band. this transmitter was used by Russians. (2) Small house built adjacent to the station (1), where Ruscians wero billeted. (3) Aerial tower, 76 m high. (4) Aerial towers, 72 m high. The distance between the towers was approx. 90 m. The double aerial between tower (3) and (4) with 4 double downlets to the station (1) was used for short wave transmitting. The aerial between the towers (4) was used for medium wave transmitting. SECRET CONTROL U. S. OFFICIALS ONLY

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		 50X1-HUM
	(5) Medium wave transmitting station. There was installed a former 1 KW set, also increased by additional valves to 1,5 KW capace. This station was the TIRANA Broadcasting Station (1451 Kilo He the former RADIO ROMA II station.	r ity.
	(6) The premises of the wireless station were planted with fruit and surrounded by a hodge (7).	trees
	4. Wireless Station under Construction	
	On the northern side of the road TIRANA - DRAG a new wireless standard been partly built by Italians,	tion
	at was said that a trans-	50X1-HUN
	the Albanians had left the station untouched. No acria	
	or aerial masts had been erected.	e de la composición
(0)	Branch Power Plant TIRANA	
		5074 1111
	1. Location	50X1-HUM
	The small power plant was located opposite the troop quarters of Army camp (A).	the
	3. Description of the Plant	
	All buildings were brick built and 1-storied.	
	(1) Ewelling house.	
	(2) Power generating room. Two diesel engines were in operation a prime movers. Power produced was of 600 KW for 220 and 125 Vo A.C. This plant supplied the morthwestern part of the town ou like the main plant (H), (see para (A5), its capacity was insufficient.	it,
	(3) Material store,	
	(4) Small water tower.	
	(5) Wooden fence.	in the second of
	4. General Information on Power Supply	in the second control of the second control
	Power supply for the town was quite inndequate due to the shortal spare parts for the diesel engines and general as which were most German made. Most large installations had their own diesel driver	o T.y
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	현 기교에게 지하는 이번 등을 보고 하지만 하는 것으로 보고 있다. 기계의 경소에는 사람들 경찰을 수 하는 사람들은 사람들은 사람들은 사람들은 사람들은 사람들은 사람들은 사람들은	
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		to the division
		estat an ann an
	generators, but these were in bad conditions. Apart from mashortages, there was a dearth of skilled labour and machined livered from foreign countries suffered rapidly in consequent	rv de_
(s)	USINA ENVERI Renair Workshop	
	L. Logation	
	This establishment was located on the southern side of the Poetween the Army Food Supply Depot (T) and the KOMBINAT STAI	JN the
	now cotton mill under construction (R), (see para (A5). Loca USINA ENVERI is approx. at	ation of
	Outre was a don't a spiral as a spiral as a spiral a spir	50X1-HU
Lining to the L		
	3. Description of the Plant	
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